High School to College Articulation Map

Area of Study: Trade & Technology Education

Pathway: Building Trades - Plumbing

National Career Cluster: Architecture & Construction

Region Wasatch Front <u>District</u>	<u>School</u>	College / Institution Salt Lake Community College
Contact person Don Johnson	Ph.# 957-5807	Articulation Agreement in place? Yes * No
e-mail don.johnson@slcc.edu	Date 10-20-06	Name of Degree or Certificate Plumbing
		Associate of Applied Science Degree (64 hours required)

High School				College		
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits
	Mathematics Elective*	1	5 🖒	PLI 1470	Math for the Trades	5
	COMM 1010*	1	3 🖵	COMM 1010#	Elements of Effective Communication	3
				LE 1300	Human Relations and Self-Esteem	2
	ENGL 1010*	1	3 📥	ENGL1010#	Introduction to Writing	3
			·	IND 1140	Principles of Technology	3
52.0802	Personal Finance*	.5	3 🛋	FIN 1050#	Personal Finance	3
H.S.Tota	I (General Ed.)And Other Available	Credits	14		College Total Credits	19
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Course	High School Career Pathway	H.S.	College	Course #	College Major Course Requirements	Credits
CIP#	Courses (min. # Required: 3)	Credit	Credits			
Course#	Foundation Courses: (# credits required: 2)	Credit				
46.9999	Construction Trades Foundation	1.00				
46.0501	Plumbing*	1.00	5 🗆	PLI 1110#	Plumbing IA	5
Course #	Elective Courses: (Min. # of credits required: 1)	Credit				
15.1301	Drafting & Design Technology	.50				
32.0199	Student Internship (Critical Workplce Skills)	.50				
				PLI 1120#	Plumbing IB (take summer after HS Sr yr)	5
				PLI 2000#	Plumbing CO-OP	3-5
				PLI 1210#	Plumbing IIA	5
				PLI 1220#	Plumbing IIB	5
				PLI 2310#	Plumbing IIIA	5
				PLI 2320#	Plumbing IIIB	5
				PLI 2410#	Plumbing IVA	5
-				PLI 2420#	Plumbing IVB	5
				PLI 2990#	Plumbing Special Projects (elective)	(5)
				PLI 2991#	Plumbing Special Projects II (elective)	(5)
	Total Pathway	Credits	5 ⊏	\Rightarrow	Total Major Course Credits Required	45+

TOTAL Potential(college) Credits Earned in High School	19	TOTAL Credits Required for Major	64

Based on an articulation agreement between SLCC and Utah Valley State College, SLCC courses marked by the # sign also count toward a bachelors degree at UVSC (9 hours of General Education & 45 hours of major courses). This leaves an additional 84 hours to achieve a bachelor's degree in Technology Management at UVSC.

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** *= concurrent; **= distant updated10-20-06